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**From:** Hines, Ronald [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=464F333922CC4AA68DB2A1677122AB58-HINES, RONALD]  
**Sent:** 7/29/2019 4:06:26 PM  
**To:** Rodan, Bruce [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=Rodan, Bruce]; Gillespie, Andrew [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=dce99ece87694a06b3009d7756e2a89e-Gillespie, Andrew]  
**CC:** Fleming, Megan [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=14b4c2e10bf84f1fa9a3f91f5ca1c4c0-Fleming, Megan]  
**Subject:** FW: STICS: Clearance Initiation: #ORD-032423: Developmental Toxicity of Per- and Polyfluoroalkyl Substances (PFAS): Current In Vivo Approaches and Application to Human Health Risk Assessment

Good afternoon Bruce and Andy,

For your awareness. Given the nature of this abstract, I am not recommending a formal advance notification.

Ron

**From:** ORD\_STICS@epa.gov <ORD\_STICS@epa.gov>  
**Sent:** Tuesday, July 23, 2019 1:49 PM  
**To:** Conley, Justin <Conley.Justin@epa.gov>; Beazley, Martha <Beazley.Martha@epa.gov>; Russo, Bill <Russo.Bill@epa.gov>; Hines, Ronald <Hines.Ronald@epa.gov>; Saterson, Kathryn <Saterson.Kathryn@epa.gov>; Jones, Marjorie <Jones.Marjorie@epa.gov>; Walton, Barb <Walton.Barb@epa.gov>; Rogers, John M. <Rogers.John@epa.gov>  
**Subject:** STICS: Clearance Initiation: #ORD-032423: Developmental Toxicity of Per- and Polyfluoroalkyl Substances (PFAS): Current In Vivo Approaches and Application to Human Health Risk Assessment

This e-mail is to inform you that you have been copied on the following clearance submission in STICS:

- **Product type, subtype:** Presentations and Technical Summaries, Abstract
  - **Product title:** Developmental Toxicity of Per- and Polyfluoroalkyl Substances (PFAS): Current In Vivo Approaches and Application to Human Health Risk Assessment
  - **Author(s):** Conley, J and A. Watson
  - **Initiator:** Justin Conley,ord/nheerl/tad/rtb
  - **ORD Tracking Number:** Tracking # ORD-032423
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- **Impact / Purpose Statement:** This is a Session Abstract for a Symposium Proposal for the 2020 SOT Annual Meeting. It does not contain any EPA data and is only a description of the overall session that has been tentatively accepted. The session, if accepted, will highlight two EPA researchers and is important for both the Agency and the broader scientific community to have critical PFAS data presented at the SOT Annual Meeting.

## Ex. 5 Deliberative Process (DP)

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- **Tracking and Planning**
  - Task ID:
  - Task: N/A - Not Applicable
  - Product Title: N/A - Not Applicable
  - Product Description: N/A - Not Applicable
  - Project:
  - Topic:
  - Research Program Area:
- **Product Category:** Requires Advance Notification
- **QA form attached in STICS?:** Not Applicable
- **QAPP Reference:** N/A
- **Keywords:**
  - PFAS
  - human health assessment
  - developmental toxicity
  - hazard assessment
  - TAD 19-058
- **Meeting Information:**
  - Meeting Name: Society of Toxicology Annual Meeting
  - Meeting Start Date: 03/15/2020

- Meeting End Date: 03/19/2020

This submission can be found in your In Progress tab. [Please click here to access STICS.](#)